

Price list - 2022

Products and Diagnostic Services		Price (unit)	Price incl. VAT
<u>Products</u>			
100	Enterotoxemia vaccine - Clostridium perfringens (50 ml)	1.608	1.993
104	Bronchopneumonia vaccine - Pasteurella/Mannheimia (50 ml)	1.267	1.572
108	Antiserum - Clostridium perfringens enterotoxemia (20 ml)	4.006	4.967
150	Horse blood, defbrinated (30 ml)	1.515	1.879
150-2	Horse blood, defbrinated (100 ml)	4.666	5.786
154	Sheep blood in Alsever (100 ml)	7.692	9.538
155	Sheep blood in Alsever (10 ml)	848	1.052
157-1	Sheep blood in Citrat (30 ml)	2.546	3.157
157-2	Sheep blood in Citrat (100 ml)	7.695	9.542
160	Horse serum, heat inactivated (30 ml)	3.053	3.786
171	Ram semen dilution fluid (50 ml)	2.156	2.673
166	Blood agar (plate)	135	168
167	Blood agar with NaCl (plate)	135	168
168	Blood agar with antibiotics, aesculin +/- penicillin (plate)	202	250
169	Blood agar special production (plate, minimum 20 plates)	202	250
<u>Diagnostic Services</u>			
*Accredited tests			
<u>Division of Fish Diseases</u>			
31003	Reception of organs/samples	160	198
31004	Dissection/sampling of fish/invertebrate	356	441
31005	Preparation for bacteriology	889	1.103
31010	General bacteriological examination	664	823
31009	Bacterial culture, Renibacterium salmoninarum	889	1.103
31025	Identification of bacteria	8.868	10.997
31026	Test for antibiotic resistance/susceptibility	2.218	2.750
31015	Bacterial kidney disease ELISA (one fish/sample)	4.432	5.496
31016	Bacterial kidney disease ELISA (two fish/sample)	2.958	3.668
31017	Bacterial kidney disease - Immunofluorescence test	2.218	2.750
31014	General fungal examination	2.218	2.750
31040	Diagnosis of pathogens in fish/shellfish by PCR (<10 samples)	11.110	13.776
31041	Diagnosis of pathogens in fish/shellfish by PCR (>=10 samples)	7.777	9.644
31006	Preparation for culture of viruses on cell lines	709	879
31019	Viral examination on cell lines	4.752	5.893
31027	Virus identification	11.084	13.744
31008	Preparation for histological examination	628	779
31023	Microscopic examination of histological slides	3.364	4.172
1001	Real time PCR (One Step qPCR): diagnosis - one pathogen (min 20 samples)	3.783	4.691
1002	Real time PCR (One Step qPCR): diagnosis - two pathogens (min 20 samples)	5.600	6.944
1003	Real time PCR (One Step qPCR): diagnosis - three pathogens (min 20 samples)	7.491	9.288
32012	Real time PCR (One Step qPCR): diagnosis - four pathogens (min 20 samples)	9.368	11.616
32013	Real time PCR (One Step qPCR): diagnosis - five pathogens (min 20 samples)	10.779	13.366
<u>Division of Bacteriology, Parasitology and Pathology</u>			
1700	<i>Sample registration (microbiology and trichinella testing)</i>	3.098	3.841
<u>Parasitology</u>			
27001	Screening for helminth eggs and parasitic protozoans (FEAC method, faeces)	11.042	13.692
27035	Screening for larvae, lungworms and Strongyloides (Baermann method)	6.771	8.397

27021	Helminth egg and oocyst quantification (McMaster method)	6.771	8.397
27041	Ectoparasites in skin/tissue scraping	9.004	11.165
27051	Screening for parasites in organs (routine diagnosis)	6.740	8.358
27061	Parasite identification (routine screening)	3.344	4.147
2808	Trichinella testing (magnetic stirrer method, pooled sample max. 100g)	14.715	18.246

Microbiology

2400	Diagnostic bacterial culture (identification, sensitivity)	9.940	12.326
2402	Bacterial identification (API test)	7.754	9.615
2421	Indicator E. Coli	6.848	8.492
2405	Campylobacter culture*	6.848	8.492
2426	Campylobacter typing (PCR)	11.387	14.120
2412	Dermatophilus culture	8.794	10.905
2431	ESBL typing (PCR, WGS)	19.371	24.021
2418	ESBL E. coli	6.848	8.492
2509	E. coli (enumeration))	8.182	10.145
2510	Aeorbe plate count (30°C)	9.201	11.409
2511	Listeria culture	9.201	11.409
2513	MÓSA (MRSA) culture	12.317	15.273
2514	VÓE (VRE) culture	8.911	11.050
2515	Carba E. coli	12.949	16.056
2407	Antimicrobial Susceptibility Testing (Kirby Bauer)	4.654	5.770
2428	Antimicrobial Susceptibility Testing (Campylobacter - MIC Sensititre)	7.516	9.320
2429	Antimicrobial Susceptibility Testing (Salmonella - MIC Sensititre)	9.950	12.338
2430	Antimicrobial Susceptibility Testing (E. Coli - MIC Sensititre)	9.950	12.338
2420	ESBL confirmation (MIC Sensititre)	9.950	12.338
2422	ESBL confirmation and Antimicrobial Susceptibility Testing (MIC Sensititre)	15.832	19.632
2416	RapidChek Salmonella (culture + strip)	6.917	8.578
24011	Salmonella culture (RVS)*	6.848	8.492
24012	Salmonella culture (MSRV)*	6.848	8.492
2406	Mycology (culture)	6.848	8.492
2409	Salmonella typing (agglutination, LSH reference laboratory)	17.101	21.206
2505	Partuberculosis test (ELISA)	1.439	1.784
2501	Plasmacytosis test (ADV - CCIEP)	149	181
2502	Salmonella antibody test (ELISA - pigs)	2.135	2.647
2506	Toxoplasmosis test (ELISA)	1.439	1.784

Pathology (PM)

PM examination of organs/cadavers includes certain ancillary diagnostic tests

Autopsy

2110-2	Poultry (1-5 animals)	9.972	12.365
2111	Cage birds, rodents, lagomorphs (1-2 animals)	12.272	15.218
21013	Horses (<12 months)	30.680	38.043
21011	Horses (>=12 months)	69.032	85.600
2107	Dogs and cats (<3 months, 1-3 animals)	12.272	15.218
2106	Dogs and cats (>=3 months)	30.680	38.043
21003-2	Cattle (<7 months)	10.738	13.316
21001-2	Cattle (>=7 months)	15.339	19.021
21082	Foxes, minks (<3 months, 1-3 animals)	12.272	15.218
21081	Foxes, minks (>=3 months)	30.680	38.043
21032-2	Sheep, goats (<8 months, 1-3 animals)	7.670	9.511
21031-2	Sheep, goats (>=8 months)	9.203	11.412
21023-2	Swine (<2 weeks, 1-5 animals)	9.972	12.365
21022-2	Swine (<30 kg, 1-2 animals)	9.972	12.365
21021-2	Swine (>= 30 kg)	9.972	12.365

Anatomical pathology			
2301	Organ examination / histopathology	8.438	10.463
2302	Immunohistochemistry (routine diagnostics)	8.438	10.463
23022	Immunohistochemistry (projects)	5.751	7.131
Tissue preparation -			
2904	- Cryosectioning / sectioning for IHC (cassette)	2.685	3.329
2909-3	- Cryosectioning / sectioning for IHC (extra slice)	672	833
2909	- Routine staining (slice)	567	703
2908	- Embedding (cassette)	1.534	1.902
2903	- Embedding, sectioning & staining (cassette)	3.220	3.993
2909-1	- Special staining (slice)	1.411	1.750
2907-3	- Sectioning (cassette)	1.119	1.388
2909-2	- Sectioning (extra slice)	280	348
2907	- Sectioning, routine staining (cassette)	1.688	2.094
2907-2	- Sectioning, special staining (cassette)	2.531	3.138
Haematology			
2600	Basic rate	4.755	5.897
2610-2	Haematology - hemoglobin, hematocrit, WBC, differential WBC (pr. test)	1.103	1.367
	Blood chemistry - IDEX (contact lab for information)		
2610-3	Glutathion peroxidase (1-10 samples)	17.642	21.876